

```
HAI,          BTW Fibonacci Numbers
I HAS A MAX
I HAS A NUM ITZ 1
I HAS A NEXT ITZ 1
I HAS A COUNT ITZ 0
```

```
VISIBLE "How many fibonacci numbers do you wish to see?" MKAY?
GIMMEH MAX
```

```
MAX R MAEK MAX A NUMBR
```

```
DIFFRINT COUNT AN BIGGR OF COUNT AN MAX,      BTW if COUNT < MAX
O RLY?
```

```
YA RLY
```

```
VISIBLE NEXT MKAY?
```

```
COUNT R SUM OF COUNT AN 1,      BTW COUNT++
```

```
OIC
```

```
DIFFRINT COUNT AN BIGGR OF COUNT AN MAX,      BTW if COUNT < MAX
O RLY?
```

```
YA RLY
```

```
VISIBLE NEXT MKAY?
```

```
COUNT R SUM OF COUNT AN 1,      BTW COUNT++
```

```
NEXT R SUM OF NEXT AN NUM,      BTW NEXT = NEXT + NUM
```

```
OIC
```

```
BTW for(; COUNT < MAX; COUNT++)
```

```
IM IN YR loop WILE DIFFRINT COUNT AN BIGGR OF COUNT AN MAX
```

```
VISIBLE NEXT MKAY?
```

```
SUM OF NEXT AN NUM,      BTW IT = NEXT + NUM
```

```
NUM R NEXT,      BTW NUM = NEXT
```

```
NEXT R IT,      BTW NEXT = IT
```

```
COUNT R SUM OF COUNT AN 1, BTW COUNT += 1
```

```
IM OUTTA YR loop
```

```
KTHXBAI
```

```
Output:
```

```
How many fibonacci numbers do you wish to see?
```

```
LOL>> 15
```

```
1
```

```
1
```

```
2
```

```
3
```

```
5
```

```
8
```

13  
21  
34  
55  
89  
144  
233  
377  
610